Amendments to the Claims

This listing of claims will replace all prior versions, and listing, of claims in the application:

Listing of Claims:

Claims 1-84 (cancelled)

85. (New) A method of radiotherapy comprising the step of treating a host with a compound of the formulae complexed with a radionuclide suitable for radiotherapy:

I a R NH HN R

R N N R

OH HO

IC

R
NH
N
R
R
R
R
R
R

where at least one R is -(A)_p-R₂ where (A)_p is a linking group and R₂ is a nitroheterocyclic hypoxia localizing moiety; and wherein the other R groups are the same, or different
and are independently selected from hydrogen, halogen, hydroxy, alkyl, alkenyl, alkynyl, alkoxy,
aryl, -COOR₃, -(CO)-NHR₃, -NH₂, hydroxyalkyl, alkoxyalkyl, hydroxyaryl, haloalkyl, arylalkyl,
-alkyl-COOR₃, -alkyl-CON(R₃)₂, -alkyl-N(R₃)₂, -aryl-COOR₃, -aryl-CON(R₃)₂, -aryl-N(R₃)₂, 5or 6-membered nitrogen- or oxygen-containing heterocycle; or two R groups taken together with
the one or more atoms to which they are attached form a carbocyclic or heterocyclic, saturated or
unsaturated spiro or fused ring which may be substituted with R groups;

 R_1 is hydrogen, a thiol protecting group or -(A) $_p$ -R $_2$; R_3 is hydrogen, alkyl or aryl; m=2 to 5; p=0 to 20. 86. (New) The method of claim 85, wherein said compound is

or

OH OH